

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	@ad<"20000725" and (record\$3 or track\$3 or extract\$3 or monitor\$3) same (sequence near3 (use or operation or access)) and (cumulative near3 (session or identifier or ID)) and (event near3 (duration or period or time))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/21 19:43
L3	1	@ad<"20000725" and (record\$3 or track\$3 or extract\$3 or monitor\$3) same (device or terminal or station or computer or car or mobile or plane or boat) and (sequence near3 (use or operation or access)) and (cumulative near3 (session or identifier or ID)) and (event near3 (duration or period or time))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/21 19:44
L5	0	"709"/203.ccls. and (record\$3 or track\$3 or extract\$3 or monitor\$3) same (device or terminal or station or computer or car or mobile or plane or boat) and (sequence near3 (use or operation or access)) and (cumulative near3 (session or identifier or ID)) and (event near3 (duration or period or time))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/21 19:45
L6	0	"709"/217.ccls. and (record\$3 or track\$3 or extract\$3 or monitor\$3) same (device or terminal or station or computer or car or mobile or plane or boat) and (sequence near3 (use or operation or access)) and (cumulative near3 (session or identifier or ID)) and (event near3 (duration or period or time))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/21 19:45
L7	0	"709"/224.ccls. and (record\$3 or track\$3 or extract\$3 or monitor\$3) same (device or terminal or station or computer or car or mobile or plane or boat) and (sequence near3 (use or operation or access)) and (cumulative near3 (session or identifier or ID)) and (event near3 (duration or period or time))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/21 19:45

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L8	0	"709"/244.ccls. and (record\$3 or track\$3 or extract\$3 or monitor\$3) same (device or terminal or station or computer or car or mobile or plane or boat) and (sequence near3 (use or operation or access)) and (cumulative near3 (session or identifier or ID)) and (event near3 (duration or period or time))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/21 19:45
L9	0	"709"/246.ccls. and (record\$3 or track\$3 or extract\$3 or monitor\$3) same (device or terminal or station or computer or car or mobile or plane or boat) and (sequence near3 (use or operation or access)) and (cumulative near3 (session or identifier or ID)) and (event near3 (duration or period or time))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/21 19:46
L10	0	"709".ccls. and (record\$3 or track\$3 or extract\$3 or monitor\$3) same (device or terminal or station or computer or car or mobile or plane or boat) and (sequence near3 (use or operation or access)) and (cumulative near3 (session or identifier or ID)) and (event near3 (duration or period or time))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/21 19:46
L11	0	"707".ccls. and (record\$3 or track\$3 or extract\$3 or monitor\$3) same (device or terminal or station or computer or car or mobile or plane or boat) and (sequence near3 (use or operation or access)) and (cumulative near3 (session or identifier or ID)) and (event near3 (duration or period or time))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/21 19:46
L12	0	"705".ccls. and (record\$3 or track\$3 or extract\$3 or monitor\$3) same (device or terminal or station or computer or car or mobile or plane or boat) and (sequence near3 (use or operation or access)) and (cumulative near3 (session or identifier or ID)) and (event near3 (duration or period or time))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/21 19:46

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L13	0	"701".ccls. and (record\$3 or track\$3 or extract\$3 or monitor\$3) same (device or terminal or station or computer or car or mobile or plane or boat) and (sequence near3 (use or operation or access)) and (cumulative near3 (session or identifier or ID)) and (event near3 (duration or period or time))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/21 19:46
L14	0	"713".ccls. and (record\$3 or track\$3 or extract\$3 or monitor\$3) same (device or terminal or station or computer or car or mobile or plane or boat) and (sequence near3 (use or operation or access)) and (cumulative near3 (session or identifier or ID)) and (event near3 (duration or period or time))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/21 19:46
L15	0	"715".ccls. and (record\$3 or track\$3 or extract\$3 or monitor\$3) same (device or terminal or station or computer or car or mobile or plane or boat) and (sequence near3 (use or operation or access)) and (cumulative near3 (session or identifier or ID)) and (event near3 (duration or period or time))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/21 19:47
L16	0	"717".ccls. and (record\$3 or track\$3 or extract\$3 or monitor\$3) same (device or terminal or station or computer or car or mobile or plane or boat) and (sequence near3 (use or operation or access)) and (cumulative near3 (session or identifier or ID)) and (event near3 (duration or period or time))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/21 19:47
L17	0	"718".ccls. and (record\$3 or track\$3 or extract\$3 or monitor\$3) same (device or terminal or station or computer or car or mobile or plane or boat) and (sequence near3 (use or operation or access)) and (cumulative near3 (session or identifier or ID)) and (event near3 (duration or period or time))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/21 19:47

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L18	0	"455".ccls. and (record\$3 or track\$3 or extract\$3 or monitor\$3) same (device or terminal or station or computer or car or mobile or plane or boat) and (sequence near3 (use or operation or access)) and (cumulative near3 (session or identifier or ID)) and (event near3 (duration or period or time))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/21 19:47
L19	0	"370".ccls. and (record\$3 or track\$3 or extract\$3 or monitor\$3) same (device or terminal or station or computer or car or mobile or plane or boat) and (sequence near3 (use or operation or access)) and (cumulative near3 (session or identifier or ID)) and (event near3 (duration or period or time))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/21 19:47
L20	0	"340".ccls. and (record\$3 or track\$3 or extract\$3 or monitor\$3) same (device or terminal or station or computer or car or mobile or plane or boat) and (sequence near3 (use or operation or access)) and (cumulative near3 (session or identifier or ID)) and (event near3 (duration or period or time))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/21 19:47
S1	5	@ad<"20000725" and (service adj (depot or center)) and receiv\$3 with (service adj request) and analyz\$3 with (service adj request) and (transmit\$4 or send\$3) with (service adj request) and (remote near device)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 19:09
S2	0	@ad<"20000725" and (service adj (depot or center)) same analyz\$3 with (service adj request) and (transmit\$4 or send\$3) with (service adj request) and (remote near device)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 19:10
S3	33	@ad<"20000725" and (service adj (depot or center)) same (receiv\$3 or analyz\$3) with (service adj request) and (transmit\$4 or send\$3) with (service adj request) and (remote with device)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 19:10
S4	0	@ad<"20000725" and (service adj (depot or center)) same (receiv\$3 or analyz\$3) with (service adj request) and (transmit\$4 or send\$3) with (service adj request) same (remote near device)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 19:11

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S5	1	@ad<"20000725" and (service adj (depot or center)) same (receiv\$3 or analyz\$3) with (service adj request) and (transmit\$4 or send\$3) with (service adj request) same (remote with device)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 19:15
S6	0	@ad<"20000725" and (service adj (depot or center)) same (transmit\$4 or send\$3) with (service adj request) same (remote\$2 with device)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 19:16
S7	0	@ad<"20000725" and (service adj (depot or center)) same (transmit\$4 or send\$3) same (service adj request) same (remote\$2 with device)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 19:17
S8	0	@ad<"20000725" and (service adj (depot or center)) same (transmit\$4 or send\$3 or analyz\$3) same (service adj request) same (remote\$2 with device)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 19:17
S9	0	@ad<"20000725" and (service adj (depot or center)) same (transmit\$4 or send\$3 or analyz\$3 or process\$3) same (service adj request) same (remote\$2 with device)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 19:17
S10	0	@ad<"20000725" and (service adj (depot or center)) same (transmit\$4 or send\$3 or analyz\$3 or process\$3) same (service adj request) same (remote with device)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 19:18
S11	2	@ad<"20000725" and (service adj (depot or center)) same (transmit\$4 or send\$3 or analyz\$3 or process\$3) same (service adj request) same (remote\$2 same device)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 19:21
S12	39	@ad<"20000725" and (service adj (depot or center or dealer or facility)) same (transmit\$4 or send\$3 or analyz\$3 or process\$3) same (service adj request) same (remote\$2 same device)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 19:21
S13	0	@ad<"20000725" and (service adj (depot or center or dealer or facility)) same (transmit\$4 or send\$3 or analyz\$3 or process\$3) same (service adj request) same (remote\$2 near device)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 19:22

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S14	4	@ad<"20000725" and (service adj (depot or center or dealer or facility)) same (transmit\$4 or send\$3 or analyz\$3 or process\$3) same (service adj request) same (remote\$2 with device)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 19:28
S15	39	@ad<"20000725" and (service adj (depot or center or dealer or facility)) same (transmit\$4 or send\$3 or analyz\$3 or process\$3) same (service adj request) same (remote\$2 same device)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 19:28
S16	37	@ad<"20000725" and (service adj (depot or center or dealer or facility)) with (transmit\$4 or send\$3 or analyz\$3 or process\$3) same (service adj request) same (remote\$2 same device)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 19:28
S17	37	@ad<"20000725" and (service adj (depot or center or dealer or facility)) with (transmit\$4 or send\$3 or analyz\$3 or process\$3) with (service adj request) same (remote\$2 same device)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 19:29
S18	0	@ad<"20000725" and (service adj (depot or center or dealer or facility)) near (transmit\$4 or send\$3 or analyz\$3 or process\$3) near (service adj request) same (remote\$2 same device)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 19:29
S19	1	@ad<"20000725" and (service adj (depot or center or dealer or facility)) with (transmit\$4 or send\$3 or analyz\$3 or process\$3) near (service adj request) with (remote\$2 same device)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 19:30
S20	33	@ad<"20000725" and (service adj (depot or center or dealer or facility)) with (transmit\$4 or send\$3 or analyz\$3 or process\$3) near (service adj request) same (remote\$2 same device)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 19:41
S21	0	@ad<"20000725" and (service adj (depot or center or dealer or facility)) near (transmit\$4 or send\$3 or analyz\$3 or process\$3) near (service adj request) and (remote\$2 adj (service or device))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 19:41

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S22	37	@ad<"20000725" and (service adj (depot or center or dealer or facility)) with (transmit\$4 or send\$3 or analyz\$3 or process\$3) near (service adj request) and (remote\$2 adj (service or device))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 19:50
S23	1	@ad<"20000725" and (service adj (depot or center or dealer or facility)) with (transmit\$4 or send\$3 or analyz\$3 or process\$3) near (service adj request) and (remote\$2 adj (service or device)) and "709"/. ccls.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 20:07
S24	37	@ad<"20000725" and (service adj (depot or center or dealer or facility)) with (transmit\$4 or send\$3 or analyz\$3 or process\$3 or diagno\$4) near (service adj request) same (remote\$2 with (service or device))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 20:08
S25	30	@ad<"20000725" and (service adj (depot or center or dealer or facility)) with (transmit\$4 or send\$3 or analyz\$3 or process\$3 or diagno\$4) near (service adj request) same (remote\$2 near (service or device))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 20:08
S26	11	@ad<"20000725" and (service adj (depot or center or dealer or facility)) with (transmit\$4 or send\$3 or analyz\$3 or process\$3 or diagno\$4) near (service adj request) with (remote\$2 adj (service or device))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 20:08
S27	30	@ad<"20000725" and (service adj (depot or center or dealer or facility)) with (transmit\$4 or send\$3 or analyz\$3 or process\$3 or diagno\$4) near (service adj request) same (remote\$2 adj (service or device))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/11/02 20:10
S28	30	@ad<"20000725" and (service adj (depot or center or dealer or facility)) with (transmit\$4 or send\$3 or analyz\$3 or process\$3 or diagno\$4) near ((servic\$3 or diagno\$4 or process\$3) adj request) same (remote\$2 adj (service or device))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2008/01/21 19:40

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#2	(((updated or cumulative or total or current or up-to-date) and (id or identifier or number) and (component or subcomponent) and event and (automobile or car or train or boat or airplane)) <in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2000)	0
#3	(((updated or cumulative or total or current or up-to-date) and (id or identifier or number) and (component or subcomponent or event) and (automobile or car or train or boat or airplane)) <in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2000)	26
#4	(((updated or cumulative or total or current or up-to-date) and (id or identifier or number) and (monitor or track or diagnostic or extract or collect or service) and (component or subcomponent or event) and (automobile or car or train or boat or airplane)) <in>metadata)) <and> (pyr >= 1950 <and> pyr <= 2000)	6

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Books

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Application Notes [Beta]

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- ☐ 1. **Multilayer neural networks for reduced-rank approximation**
 Diamantaras, K.I.; Sun-Yuan Kung;
[Neural Networks, IEEE Transactions on](#)
 Volume 5, Issue 5, Sept. 1994 Page(s):684 - 697
 Digital Object Identifier 10.1109/72.317721
Summary: This paper is developed in two parts. First, the authors formulate the solution to the general reduced-rank linear approximation problem relaxing the invertibility assumption of the input autocorrelation matrix used by previous authors. The authors'
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- ☐ 2. **A novel fuzzy neural network based distance relaying scheme**
 Dash, P.K.; Pradhan, A.K.; Panda, G.;
[Power Delivery, IEEE Transactions on](#)
 Volume 15, Issue 3, July 2000 Page(s):902 - 907
 Digital Object Identifier 10.1109/61.871350
Summary: This paper presents a new approach to distance relaying using fuzzy neural network (FNN). The FNN can be viewed either as a fuzzy system, a neural network or fuzzy neural network. The structure is seen as a neural network for training and a fuzzy vie.....
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- ☐ 3. **Quality of service prediction using neural networks**
 Sarajedini, A.; Chau, P.M.;
[Military Communications Conference, 1996. MILCOM '96, Conference Proceedings, IEEE](#)
 Volume 2, 21-24 Oct. 1996 Page(s):567 - 570 vol.2
 Digital Object Identifier 10.1109/MILCOM.1996.569405
Summary: Network bandwidth (for instance, on the internet) is in great demand at the present time, and efficient allocation of network resources to maximize throughput without compromising quality of service (QoS) is a major problem. ATM switches are one crit.....
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- ☐ 4. **Vehicle reactions versus track geometry**
 Esveld, C.;
[Railroad Conference, 1990., Technical Papers Presented at the 1990 ASME/IEEE Joint](#)
 17-19 April 1990 Page(s):171 - 174
 Digital Object Identifier 10.1109/RRCON.1990.171676
Summary: For assessment purposes the total range of relevant wavelengths for differential settlements is split up into a number of wavebands in accordance with vehicle response characteristics to deformations in the track geometry and the potential of mainten.....
[AbstractPlus](#) | [Full Text: PDF\(296 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)
- ☐ 5. **Accelerated life testing of a traction inverter**
 Oates, C.;
[Power Electronics Reliability - Promise and Practice. Does it Deliver? \(Digest No. 1998/202\), IEE](#)
[Colloquium on](#)
 10 Feb. 1998 Page(s):2/1 - 2/4
Summary: An IGBT based traction inverter drive system has been developed for the new generation of

Northern Line trains for London Underground. New inverter designs may experience reliability problems associated with new manufacturing build as well as design

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6. Urban electric transportation systems: the role of magnetic power transfer

Bolger, J.G.;

[WESCON/94. 'Idea/Microelectronics'. Conference Record](#)

27-29 Sept. 1994 Page(s):41 - 45

Digital Object Identifier 10.1109/WESCON.1994.403598

Summary: The impending large scale introduction of electric vehicles on the highways provides a unique opportunity not just to eliminate tailpipe emissions, but also to eliminate traffic congestion and to drastically reduce the cost of urban transportation. E.....

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airlift capability — The **total** capacity expressed in terms of **number** of passengers

consideration of **Service component**, host nation, and multinational ...

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airspace control facility -- Any of the several **Service component**, movement schedule

-- A schedule developed to **monitor or track** a separate entity, ...

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is possible to obtain 3-colours from a 2-terminal device. This design has Our goals include a large **total current** density in the sheet-beam, good ...

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airlift capability — The **total** capacity. expressed in terms of **number** of passengers

collection devices, automatic identification ...

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several **Service component**, host nation, or apportionment decision into **total**

numbers **collection devices**, automatic identification ...

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v1.27 : Jan 29 2001 : includes using agrep and lea for alternative spelling " v1.26 : Jan 25

2001 : removed a **number** of two-letter abbreviations & "ain" ...

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